

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	37	(US-20040186571-\$ or US-20030144736-\$ or US-20040126407-\$ or US-20040054412-\$ or US-20040034427-\$ or US-20040030387-\$ or US-20030191535-\$ or US-20030153975-\$ or US-20030093153-\$ or US-20030069640-\$ or US-20030045936-\$ or US-20030004576-\$ or US-20020177898-\$ or US-20020161445-\$ or US-20020161443-\$ or US-20020107571-\$ or US-20040024459-\$ or US-20030069639-\$).did. or (US-6210442-\$ or US-6761738-\$ or US-6025538-\$ or US-6033438-\$ or US-6200347-\$ or US-6468311-\$ or US-6723126-\$ or US-5397364-\$ or US-5989289-\$ or US-6174311-\$ or US-6096080-\$ or US-6749636-\$ or US-6706070-\$ or US-6656178-\$ or US-6520993-\$ or US-6443990-\$ or US-6344058-\$).did. or (US-20040176853-\$ or SU-929071-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/08 15:39
L4	25	3 and (allograft transplant donor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 16:16
L5	51	(spinal vertebral vertebra vertebrae) near (allograft allografts autograft autografts xenograft xenografts transplant transplants)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 16:17
L6	1	1991-172584.NRAN.	DERWENT	OR	OFF	2005/01/08 16:20
L7	2	("5147361").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 16:26
L8	3	"TWO-PART INTERSOMATIC IMPLANT "	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 16:41
L9	2	"9848738"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 16:41
L10	1	1998-594700.NRAN.	DERWENT	OR	OFF	2005/01/08 16:41
L11	38	(US-20040186571-\$ or US-20030144736-\$ or US-20040126407-\$ or US-20040054412-\$ or US-20040034427-\$ or US-20040030387-\$ or US-20030191535-\$ or US-20030153975-\$ or US-20030093153-\$ or US-20030069640-\$ or US-20030045936-\$ or US-20030004576-\$ or US-20020177898-\$ or US-20020161445-\$ or US-20020161443-\$ or US-20020107571-\$ or US-20040024459-\$ or US-20030069639-\$).did. or (US-6210442-\$ or US-6761738-\$ or US-6025538-\$ or US-6033438-\$ or US-6200347-\$ or US-6468311-\$ or US-6723126-\$ or US-5397364-\$ or US-5989289-\$ or US-6174311-\$ or US-6096080-\$ or US-6749636-\$ or US-6706070-\$ or US-6656178-\$ or US-6520993-\$ or US-6443990-\$ or US-6344058-\$).did. or (US-20040176853-\$ or SU-929071-\$ or US-5147361-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/08 17:00
L12	6	11 and (apophysis apophyseal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 17:00
L13	26	falahee	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 17:18
L14	1396	(623/17.11-17.16).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 17:40

L15	113	L14 and ("u-shaped")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 17:46
L16	11	L14 and ((lateral laterally) adj; (expandable expand))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/08 17:46



CORTEK, INC.

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781.437.0020

Product Lines

- **Connect**
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Connect Allografts are dense corticocancellous allografts comprised of an anterior cortical face providing structural integrity while allowing immediate perfusion for rapid healing. These allografts are available in Lordotic and Non-Lordotic designs. Connect Allografts are processed from donor vertebral bodies creating homologous spinal allograft implants.

ALLOGRAFT KEY FEATURES

Vertebral Body Corticocancellous Construct

- ✦ Anterior cortical surface maximizes compressive strength
- ✦ Dense cancellous bone allows immediate perfusion and rapid healing

Lordotic and Non-Lordotic Implant Design

- ✦ Different designs allow for patient-specific needs

Precise Implant Sizing

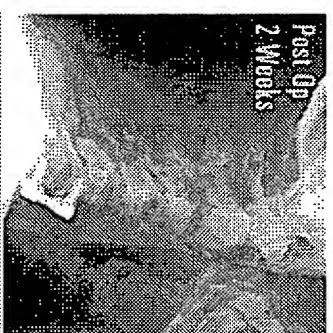
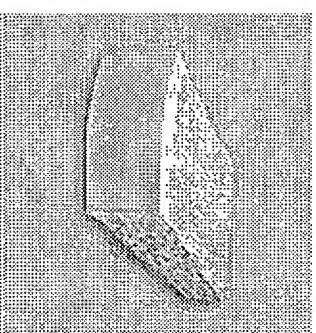
- ✦ Range of sizes provides optimal distraction
- ✦ Trimmable design permits customization to provide a perfect fit
- ✦ Maximizes graft-to-host bone surface area contact promotes excellent healing

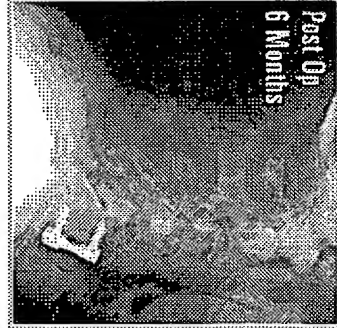
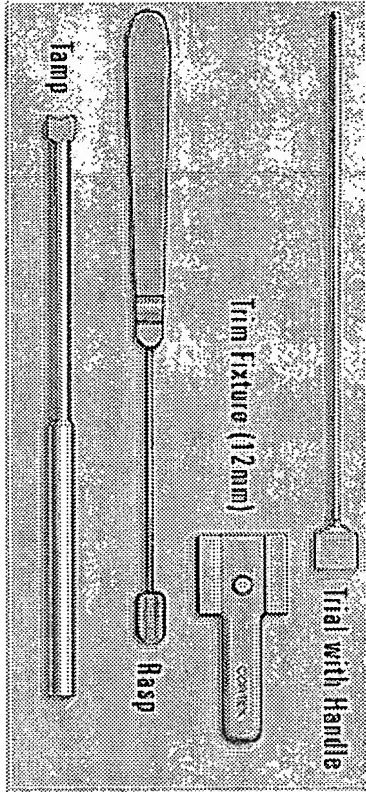
Strict Tissue Processing Standards

- ✦ Fresh frozen implant ensures optimal mechanical strength and consistent sizing

UNIQUE INSTRUMENTATION

- ✦ Integrated system provides ease of use and procedural efficiency.





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